

<i>orf3</i>	11117/11527	complement	47	None
<i>orf4</i>	11532/11909	complement	49	None
<i>orf5</i>	13002/13784	direct	51	None
<i>orf6</i>	13806/14081	direct	53	None
<i>orf7</i>	14630/15571	direct	55	None
<i>orf8</i>	15601/16803	direct	57	None
<i>orf9</i>	16827/17288	direct	59	<i>BcrH</i>
<i>orf10</i>	17293/17814	direct	61	<i>pcr4</i> (<i>Pseudomonas aeruginosa</i>)
<i>orf11</i>	29412/29591	complement	63	None
<i>orf12</i>	29555/30529	complement	65	None
<i>orf13</i>	30631/31776	direct	67	None
<i>orf14</i>	31818/33005	complement	69	None
<i>orf15</i>	32370/33014	direct	71	None

IN THE CLAIMS:

Please cancel claims 1-29.

Please add new claims 30-78.

30. An isolated polypeptide comprising an amino acid sequence which has at least 75% identity to the amino acid sequence selected from the group consisting of: SEQ ID NO:42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70 and 72 over its entire length.

31. The polypeptide as claimed in claim 30 comprising the amino acid sequence selected from the group consisting of: SEQ ID NO:42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70 and 72.

32. An isolated polypeptide of SEQ ID NO:42, 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66, 68, 70 or 72.